

XRGSCOPE	AGenT	comments
<b>File</b>	<b>File</b>	
Open Data File		not supported anymore, screens are stored in xxx.txt format and can easily be read with WIN editors
Start Macro Recording		not supported anymore, does not help for troubleshooting
Stop Macro Recording		not supported anymore, does not help for troubleshooting
Execute Macro		not supported anymore, does not help for troubleshooting
Load Macro		not supported anymore, does not help for troubleshooting
Save Macro		not supported anymore, does not help for troubleshooting
Customer Data	Customer Data	saved as xxx.txt file now
Exit Program	Exit	
<b>Program</b>	<b>Program</b>	
Date and Time	Mains Data / Date & Time	
Mains data		
Tubes / Tube 1...3	Tubes / Tube 1...3	
Tube 1...3 Speed Selection	Tube 1...3 Speed Selection	
Tube Limits	Tube Limits	
Capacitance Tube Connection	Capacitance / Operating Modes	
Tube Operating Modes		
Disable Tube	Disable Tube	
Registration Devices	RGDV set A+B	
RGDV 1...8 Data Set A / B	RGDV 1...8	
Registration Devices	RGDV Interface assignment Bucky/Tomo	
RGDV Interface Assignments		
Dose Rate Control > AMPLIMAT > Sensitivity	Dose Rate Control > Sensitivity	
Dose Rate Control > AMPLIMAT > Chamber 1...5 > Data Set 1...5	Dose Rate Control > Amplitat > Chamber 1...5 > Data Set 1...5	
Dose Rate Control > Image Intensifier	Dose Rate Control > Image, Fault & CONT	
Dose Rate Control > Fault Exposure Detection		
Dose Rate Control > CONT		
Fluoroscopy Curves	Load Fluoroscopy Curves	
Application Limits > X-Mode Limits	Application Limits > X-Mode	
Application Limits > Thoravision Limits	Application Limits > Thoravision	
Application Limits > Overload dependent Limits	Application Limits > Overload dependent	
Human Interface > Select Language	Human Interface > Language	

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Human Interface > APR Data Set > Select APR Data Set	Human Interface > APR Data Set	direct access to the data set of the selected highlighted APR
Human Interface > APR Data Set > Change APR Data Set		
Human Interface > APR Data Set > Inquire APR Assignments		not supported anymore, covered by APRMAN
RGDV related Assignments > RGDV 1...8 > Predefined Assignments		not supported anymore, covered by APRMAN
RGDV related Assignments > RGDV 1...8 > Manual Assignment <b>including all submenus</b>		not supported anymore, all functions for menu and APR structuring covered by APRMAN
RGDV related Assignments > RGDV 1...8 > External APR Assignments		
Human Interface > APR modifiable by User		
<b>Adjust</b>	<b>Adjustment</b>	
Tube Adaptation	Tube Adaptation	
CAN Auto Configuration	CAN Auto Configuration	
Area Exposure Product > Specific Yield of Tube 1...3	Area Exposure Product > Spec. Yield of Tube 1...3	
Area Exposure Product > Add Filter Correction Tables	Area Exposure Product > Add Filter Corr. Tables	
Area Exposure Product > Wedge Filter Correction Tables	Area Exposure Product > Wedge Filter Corr. Tables	
Dose Rate Control > TDC Amplimat	Dose Rate Control > TDC Amplimat	
Dose Rate Control > Amplification gain	Dose Rate Control > Amplification Gain	
Dose Rate Control > CONT kV mA manual	Dose Rate Control > CONT kV mA Manual	
Boost Adaptation		not supported anymore since it is part of the adaptation procedure anyhow
<b>Accept</b>	<b>Acceptance</b>	
Backup > RGDV related Assignments > RGDV 1...8		not supported anymore, covered by APRMAN
Backup > CU Complete	Backup > direct file access	
Restore > RGDV related Assignments > RGDV 1...8		not supported anymore, covered by APRMAN
Restore > CU Complete	Restore > direct file access	
Inspect > Tube 1...3 Statistic > Show Tube Statistic	Inspect > Tube 1...3	including reset function
Inspect > Tube 1...3 Statistic > Reset Tube Statistic		
Generator Statistic		not supported, has no information anyhow
Inspect > Type of Tube 1...3	Inspect > Tube 1...3	including tube type display

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<b>Faultfind</b>	<b>Fault Find</b>	
Power ON Results > Options	Power ON Results > Options	
Power ON Results > Internal CAN Configuration	Power ON Results > Internal CAN Configuration	
Power ON Results > SW/HW - Versions	Power ON Results > SW/HW Versions	
Logging Table > Error Log > Error Log Index	Error Log	direct access to error details by double clicking the error line
Logging Table > Error Log > Select Error Detail		all error lines can be marked to get all details at once
Logging Table > Error Log > Error Log Detail		Clear function included in Error Log screen
Logging Table > Error Log > Error Log Clear		
Logging Table > X-Ray Log > Tube Temperature Supervision Logging + sub-functions	X-Ray Log > Tube Temperature Supervision Logging + sub-functions	with the new Refresh key one can call for a new status, e.g. after exposures
Logging Table > X-Ray Log > Dose Rate Control Logging + sub-functions	Logging Table > X-Ray Log > Dose Rate Control Logging + sub-functions	
Logging Table > CU Trace	Logging Table > CU Trace	
Advanced Checks		not supported, does not help for troubleshooting
<b>Select Unit FU-mA</b>	<b>various paths</b>	
Program > Read Focus Limits	<b>Program</b> FU mA Read Focus Limits	
Faultfind > Logging Tables > Read Actual Status > Read Status Trace > Read Error + detail screens	<b>Faultfind</b> > FU mA > Read Actual Status > Read Status Trace	Read Error + detail screens not supported anymore, details must be taken from the Error Log table
Faultfind > Functional Tests > test watchdog	<b>Faultfind</b> > FU mA > Test Watchdog	
Faultfind > Monitoring + sub-functions	<b>Monitoring</b> > FU mA + sub-functions	
Faultfind > Adaptation results + sub-functions	<b>Monitoring</b> > FU mA Adaptation Results	2 functions in one screen
<b>Select Unit FU-mA</b>	<b>various paths</b>	
Adjust > IGBT Pulse Width Correction	<b>Program</b> > FU kV IGBT Pulse Width correction	

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Faultfind > Power On Results > Read Configuration	<b>Fault Find</b> > FU kV > Read Configuration	
Faultfind > Logging Tables > Read Trace	<b>Fault Find</b> > FU kV > Read Trace	
Faultfind > Logging Tables > Read Error + sub-functions		Read Error + detail screens not supported anymore, details must be taken from the Error Log table
Faultfind > Functional Tests > Test Watchdog > Test Converter > Switch Error Handling	<b>Fault Find</b> > FU kV > Test Watchdog > Test Converter > Switch Error Handling	
Faultfind > Monitoring > Measure Temperatures > kV Measurements > Converter Measurements	<b>Monitoring</b> > FU kV > Measure Temperatures > kV Measurements > Converter Measurements	
Faultfind > Monitoring > Read 8 Bit Port > Read 16 Bit Port > Read Memory		not supported anymore, does not help for troubleshooting